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| cd81 | 4 |

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| JPAB,EPAB,DWPI | cd81 | 4 | <u>L12</u> |
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| USPT | cd81 | 9 | <u>L1</u> |

09/509612

--VI; Membrane Proteins--chemistry--CH; Membrane Proteins--genetics--GE; Membrane Proteins--immunology--IM; Mice; Molecular Sequence Data; Pan troglodytes; Recombinant Fusion Proteins--metabolism--ME; Recombinant Proteins--metabolism--ME; Recombinant Proteins--pharmacology--PD; Sequence Alignment; Tumor Cells, Cultured; Viral Envelope Proteins--genetics--GE; Viral Envelope Proteins--immunology--IM CAS Registry No.: 0 (Antibodies); 0 (Antibodies, Viral); 0 (Antigens, CD); 0 (DNA, Complementary); 0 (Membrane Proteins); 0 (Recombinant Fusion Proteins); 0 (Recombinant Proteins); 0 (TAPA-1 antigen); 0 (Viral Envelope Proteins); 157184-61-7 (hepatitis C virus envelope 2 protein) Record Date Created: 19981119

10831555 20375226 PMID: 10915159

Molecular biology of hepatitis C infection.

Drazan KE

Liver Transplant Program, Stanford University, Palo Alto, CA, USA. kdrazan@leland.stanford.edu

Liver transplantation (UNITED STATES) Jul 2000, 6 (4) p396-406,

ISSN 1527-6465 Journal Code: DK0

Languages: ENGLISH

Document type: Journal Article; Review; Review, Tutorial

Record type: Completed
Subfile: INDEX MEDICUS

Hepatitis C infection (HCV) is an emerging epidemic. Liver specialists are managing this disease with limited scientific information about the underlying pathogenesis and treatment. The current review offers a molecular dissection of infection, a snapshot of the HCV life cycle, and emerging strategies for antiviral therapy. (106 Refs.)

Tags: Animal; Human

Descriptors: *Hepatitis C--virology--VI; *Hepatitis C-Like Viruses --genetics--GE; Antiviral Agents--therapeutic use--TU; Genome, Viral; Hepatitis C--drug therapy--DT; Hepatitis C-Like Viruses--physiology--PH; Molecular Sequence Data; Receptors, LDL--physiology--PH; Virus Replication CAS Registry No.: 0 (Antiviral Agents); 0 (Receptors, LDL)

Record Date Created: 20001107

| \$1 | Set | Items | Description |
|---|-----|---------|---------------------------------|
| \$3 | S1 | 121 | CD81 |
| \$\frac{1}{34}\$ 174 \$1 OR \$2\$ \$\frac{1}{35}\$ 19974 (HEPATITIS (W) C) OR HCV \$\frac{1}{36}\$ 32 \$4 AND \$5\$ \$\frac{1}{37}\$ 142 \$54 NOT \$6\$ \$\frac{1}{38}\$ 9444399 \$PY<1998 \$\frac{1}{39}\$ 82 \$7 AND \$8\$ \$\frac{1}{31}\$ 1545194 \$PHARMACOLOGY\$ \$\frac{1}{31}\$ 3342071 \$10 OR \$11\$ \$\frac{1}{31}\$ \$9 AND \$12\$ \$\frac{1}{31}\$ \$9 NOT \$13\$ \$\frac{1}{31}\$ \$9 NOT \$13\$ \$\frac{1}{31}\$ \$0 AU="ABRIGNANI \$S"\$ \$\frac{1}{31}\$ 30 \$15 OR \$16\$ \$\frac{1}{31}\$ \$15 OR \$16\$ | S2 | 134 | (TAPA1) OR (TAPA (W) 1) |
| \$5 | s3 | 81 | S1 AND S2 |
| \$6 | S4 | 174 | S1 OR S2 |
| \$7 | S5 | 19974 | (HEPATITIS (W) C) OR HCV |
| \$8 9444399 PY<1998 \$9 82 \$7 AND \$8 \$10 1986702 THERAP? OR PHARMACEUTIC? \$11 1545194 PHARMACOLOGY \$12 3342071 \$10 OR \$11 \$13 15 \$9 AND \$12 \$14 67 \$9 NOT \$13 \$15 45 AU="ABRIGNANI \$" \$16 90 AU="GRANDI G" OR AU="GRANDI GA" \$17 130 \$15 OR \$16 | s6 | 32 | S4 AND S5 |
| \$9 82 \$7 AND \$8 \$10 1986702 THERAP? OR PHARMACEUTIC? \$11 1545194 PHARMACOLOGY \$12 3342071 \$10 OR \$11 \$13 15 \$9 AND \$12 \$14 67 \$9 NOT \$13 \$15 45 AU="ABRIGNANI \$" \$16 90 AU="GRANDI G" OR AU="GRANDI GA" \$17 130 \$15 OR \$16 | s7 | 142 | S4 NOT S6 |
| \$10 | S8 | 9444399 | PY<1998 |
| \$11 | s9 | · 82 | S7 AND S8 |
| \$12 | s10 | 1986702 | THERAP? OR PHARMACEUTIC? |
| \$13 | S11 | 1545194 | PHARMACOLOGY |
| \$14 67 \$9 NOT \$13 \$15 45 AU="ABRIGNANI \$" \$16 90 AU="GRANDI G" OR AU="GRANDI GA" \$17 130 \$15 OR \$16 | S12 | 3342071 | S10 OR S11 |
| \$15 | s13 | 15 | S9 AND S12 |
| \$16 90 AU="GRANDI G" OR AU="GRANDI GA" \$17 130 \$15 OR \$16 | S14 | 67 | S9 NOT S13 |
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| | S16 | 90 | AU="GRANDI G" OR AU="GRANDI GA" |
| S18 8 S4 AND S17 | s17 | 130 | S15 OR S16 |
| | S18 | 8 | S4 AND S17 |

Jados 4/80101